

Figure 1:

1	MNEGAPGDS	LETEARVPWS	IMGHCLRTGQ	ARMSATPTPA	GEGARRDRLF	GILQILHQCI	60
61	LSSGDAFVLT	GVCCSWRQNG	KPPYSQKEDK	EVQTGYMNAQ	IEIIPCKICG	DKSSGIHYGV	120
121	ITCEGCKGFF	RRSQQSNATY	SCPRQKNCLI	DRTSRNRCQH	CRLQKCLAVG	MSRDAVKFGR	180
181	MSKKQRDSLY	AEVQKHRMQQ	QQRDHQQQPG	EAEPLTPTYN	ISANGLTELH	DDLSNYIDGH	240
241	TPEGSKADSA	VSSFYLDIQP	SPDQSGLDIN	GIKPEPICDY	TPASGFFPYC	SFTNGETSPT	300
301	VSMAELEHLA	QNISKSHLET	CQYLREELQQ	ITWQTFLQEE	IENYQNKQRE	VMWQLCAIKI	360
361	TEAIQYVVEF	AKRIDGFMEL	CQNDQIVLLK	AGSLEVVFIR	MCRAFDSONN	TVYFDGKYAS	420
421	PDVFKSLGCE	DFISFVFEFG	KSLCSMHLTE	DEIALFSAFV	LMSADRSWLQ	EKVKIEKLQQ	480
481	KIQLALQHV	LQKNHREDGIL	TKLICKVSTL	RALCGRHTEK	LMAFKAIYPD	IVRLHFPPLY	540
541	KELFTSEFEP	AMQIDG					

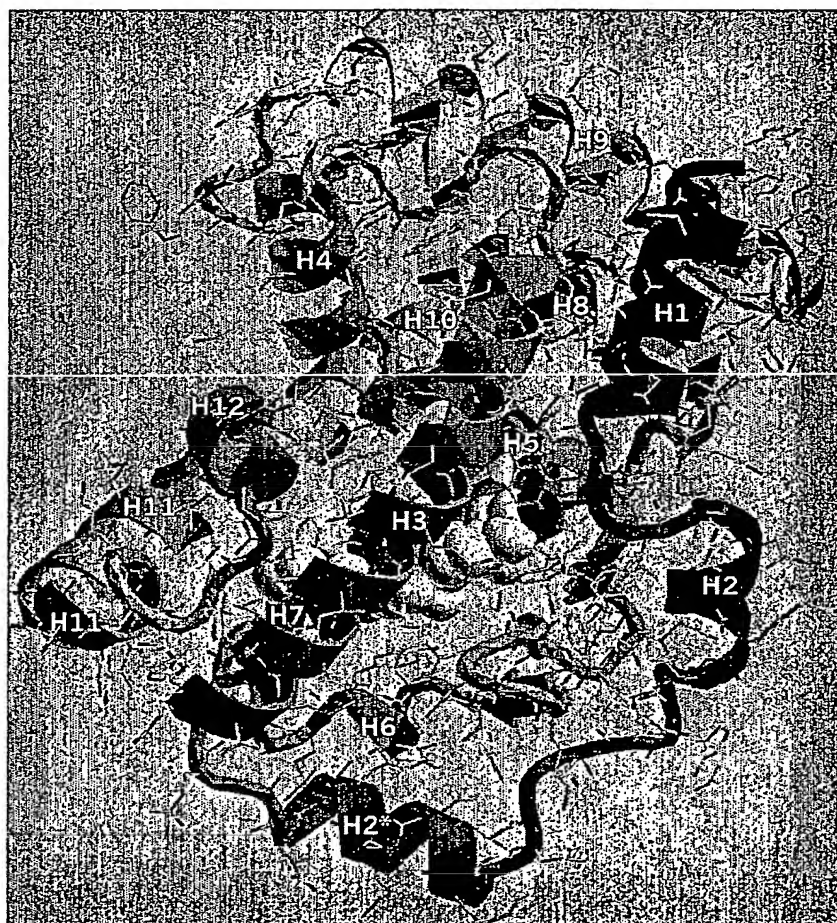
Figure 2:

Figure 3:

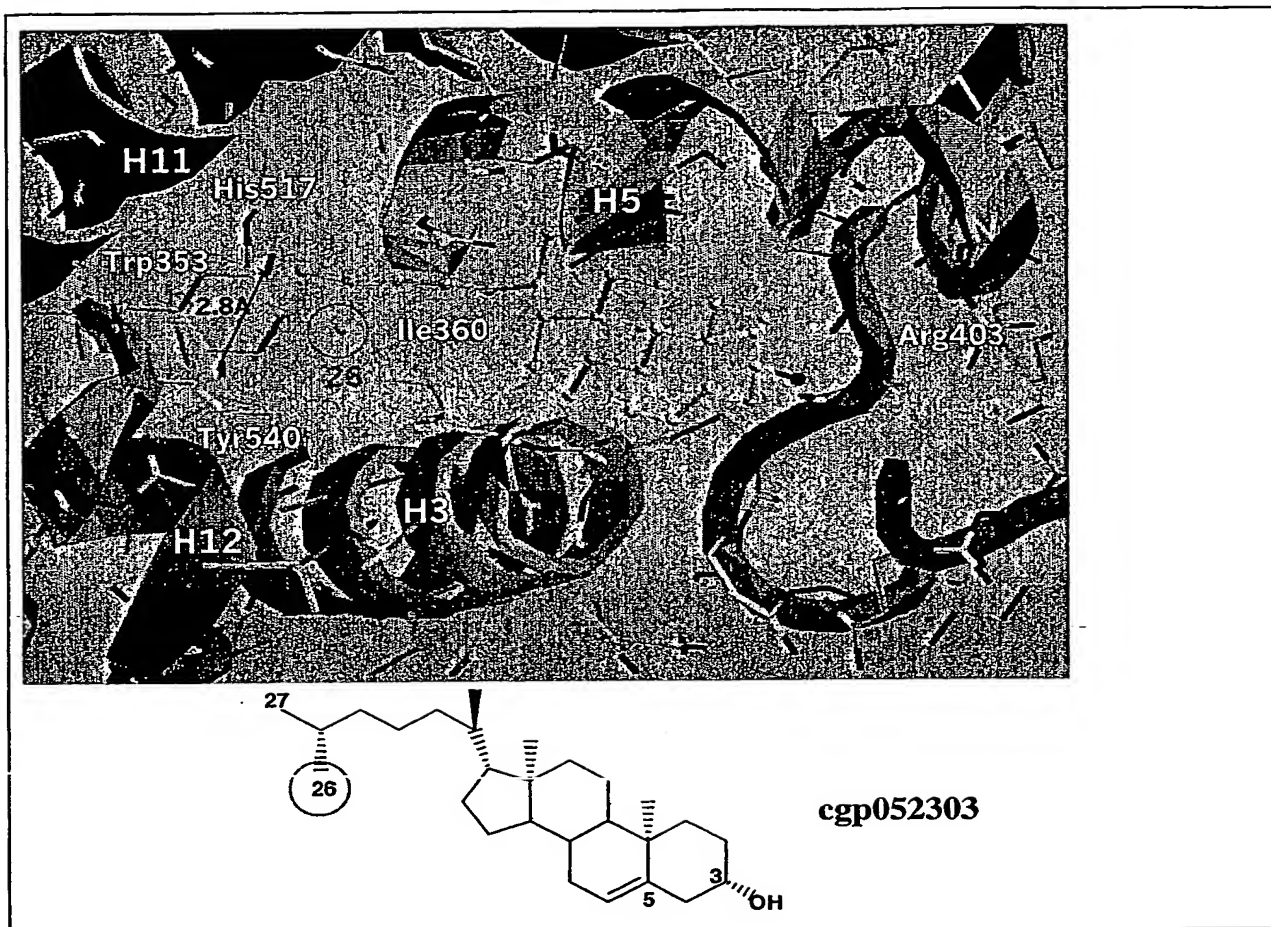


Figure 4:

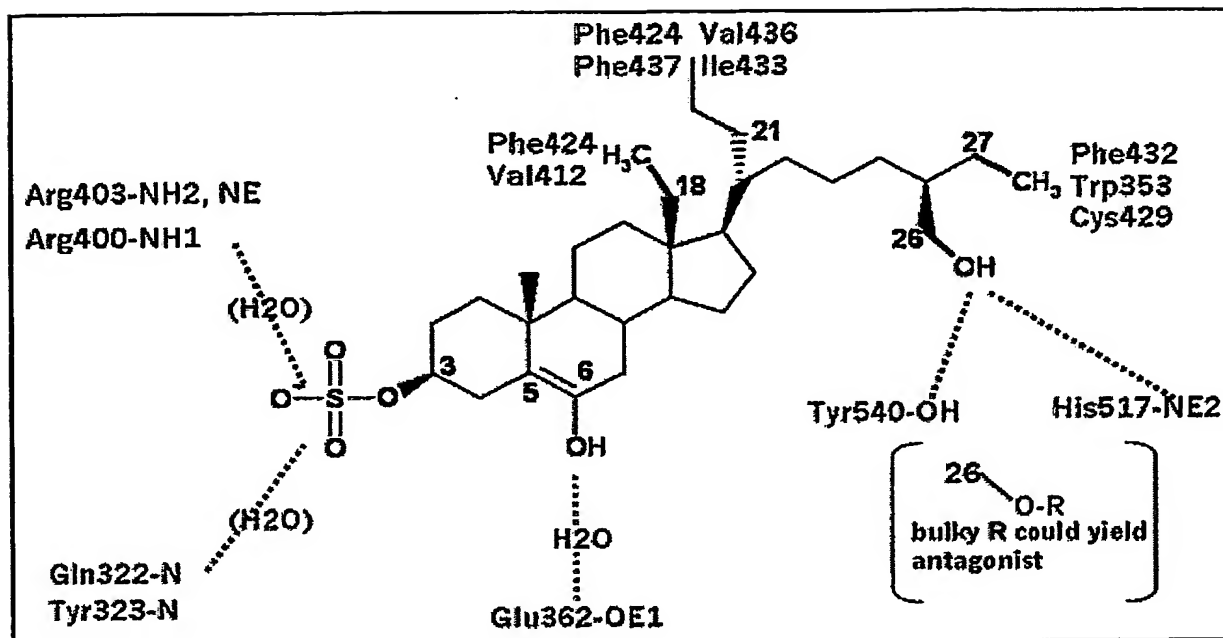


Figure 5:

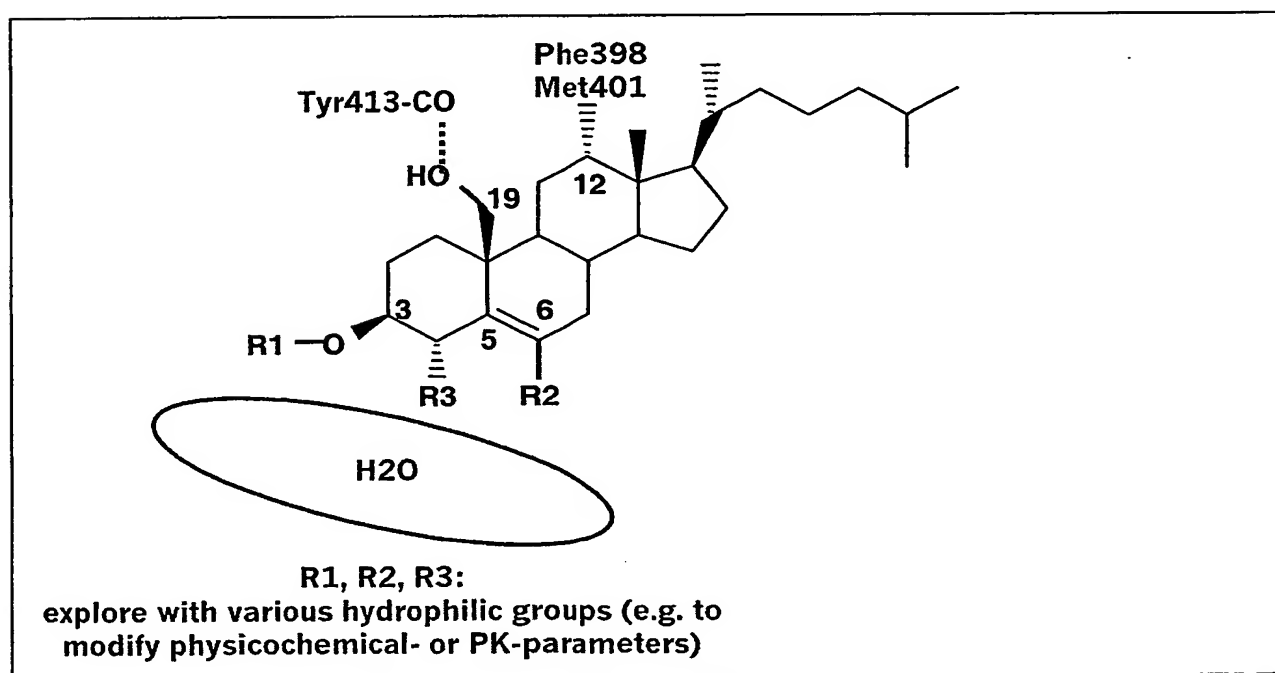
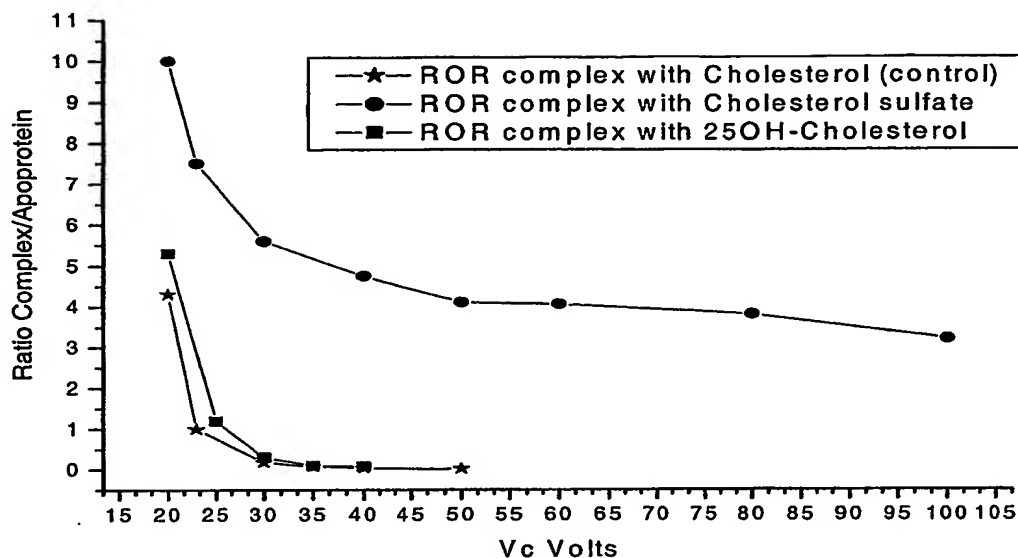


Figure 6:



Ratio=f(Vc) for the cholesterol (★), cholesterol sulfate (●), and 25-OH cholesterol (■) complexes.

Figure 7

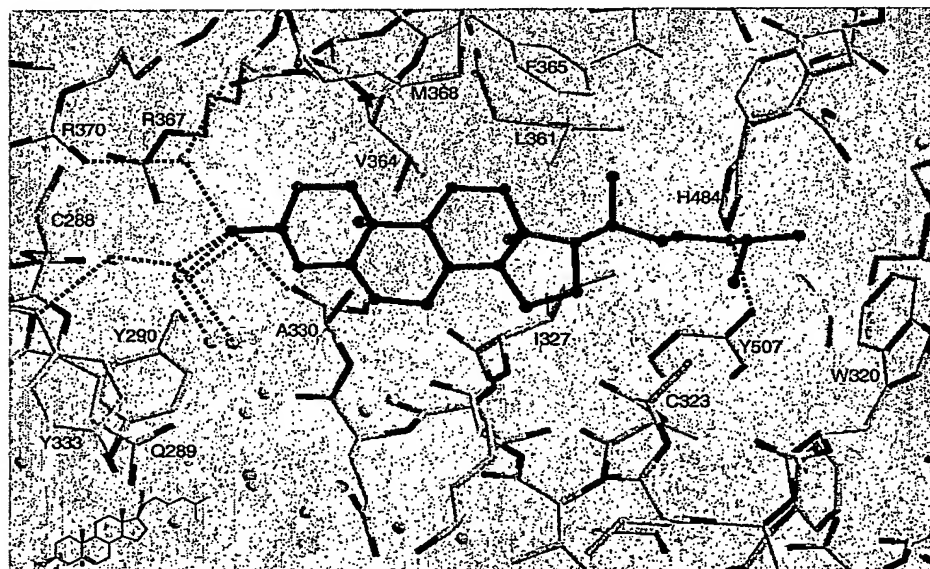


Figure 8

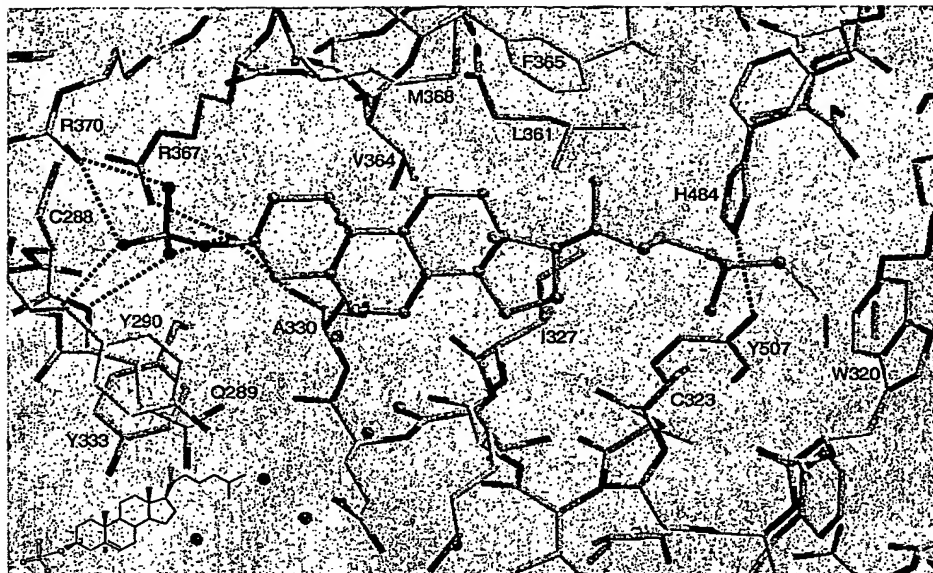


Figure 9

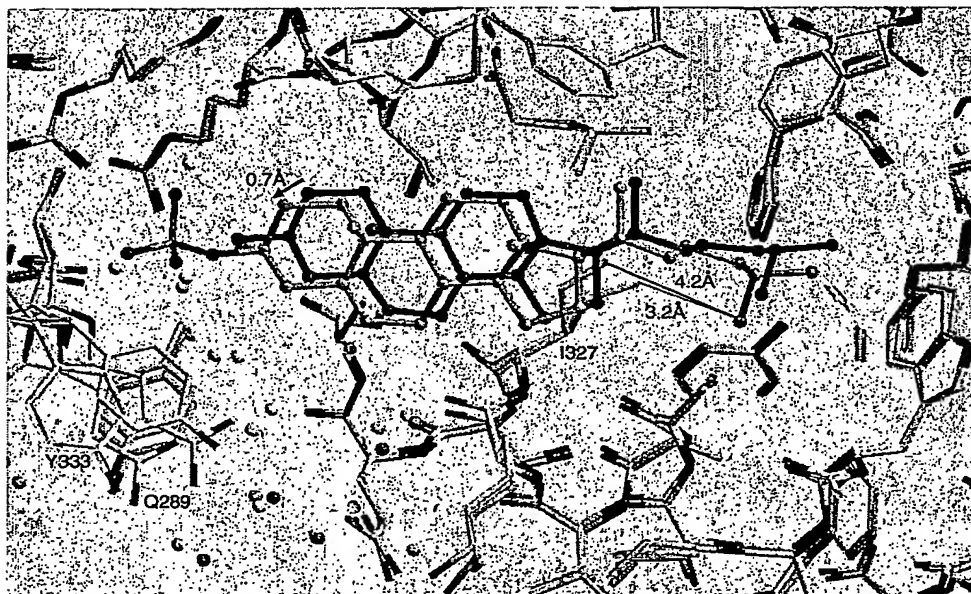


Figure 10

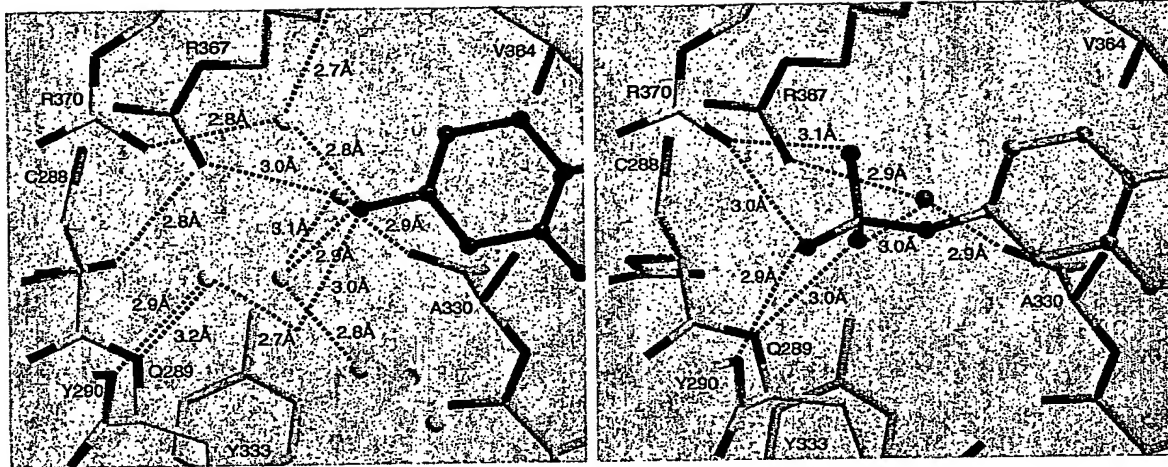


Figure 11

